

From: [R6HarveyENVL](#)
To: [R6HarveyInfo](#)
Subject: FW: M6H1 - Hurricane Harvey Short list for TAGA screening
Date: Wednesday, September 6, 2017 2:16:38 PM

From: Mickunas, Dave
Sent: Wednesday, September 6, 2017 2:16:37 PM (UTC-06:00) Central Time (US & Canada)
To: R6HarveyENVL
Cc: Turner, Philip; Rauscher, Jon; Charters, David; Newhart, Gary
Subject: Re: M6H1 - Hurricane Harvey Short list for TAGA screening

That would be my recommendation too.

Sent from my iPhone

On Sep 6, 2017, at 2:14 PM, R6HarveyENVL <R6HarveyENVL@epa.gov> wrote:

Since xylenes and ethylbenzene can't be distinguished, the short-term ESL for xylenes of 510 ppbv will be used as the screening number since the short-term ESL for ethylbenzene is higher.

From: Mickunas, Dave
Sent: Wednesday, September 6, 2017 12:13 PM
To: R6HarveyENVL
Subject: RE: M6H1 - Hurricane Harvey Short list for TAGA screening

This is ok for us. Please be advised that the TAGA doesn't distinguish between xylenes and ethylbenzene – they form the same parents and fragments.

From: R6HarveyENVL
Sent: Wednesday, September 06, 2017 12:58 PM
To: Mickunas, Dave <Mickunas.Dave@epa.gov>
Subject: M6H1 - Hurricane Harvey Short list for TAGA screening

Hi Dave,

Please be advised of the attached values and decision tree.

Have a good day.